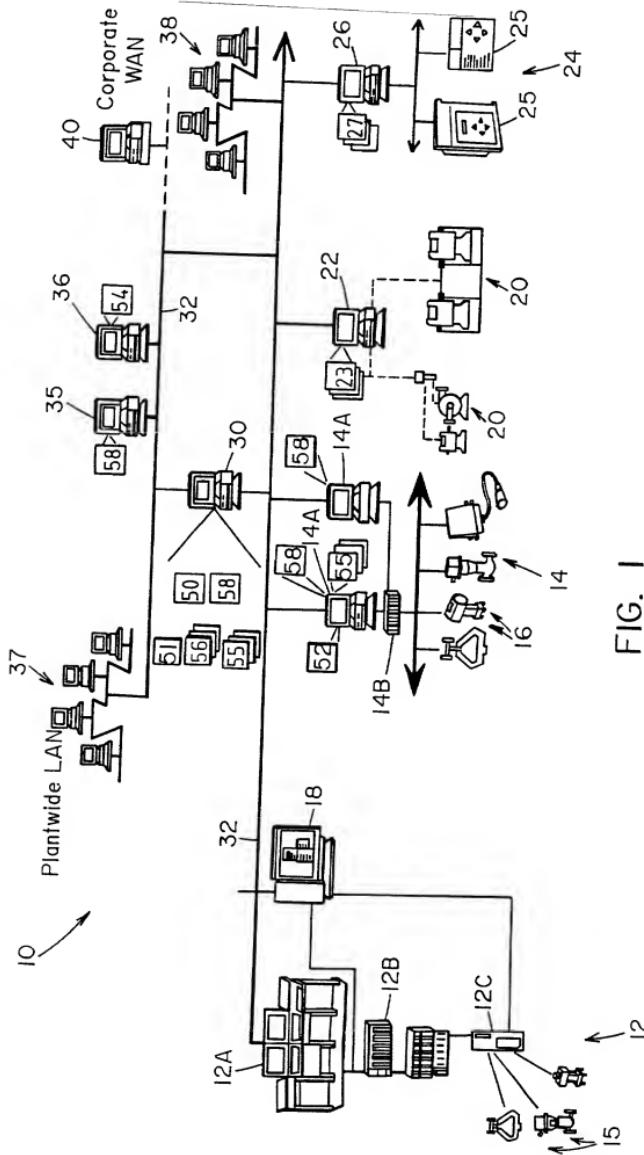


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FIG

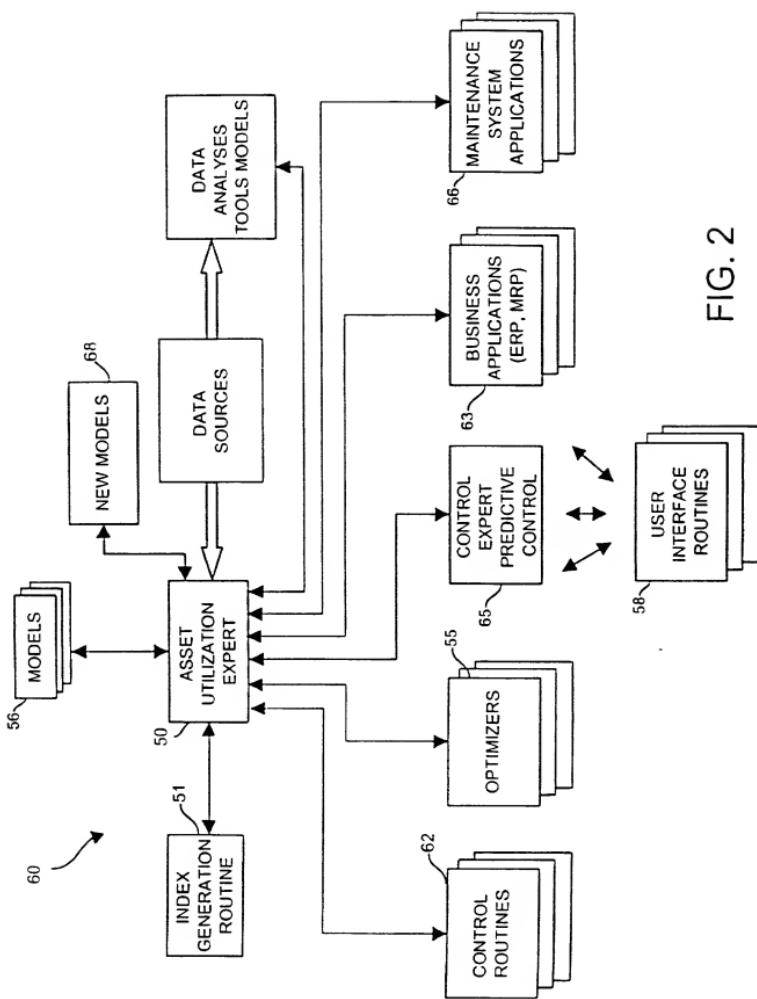


FIG. 2

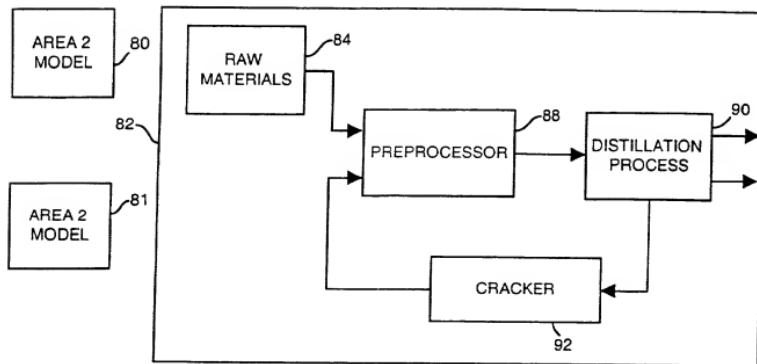


FIG. 3

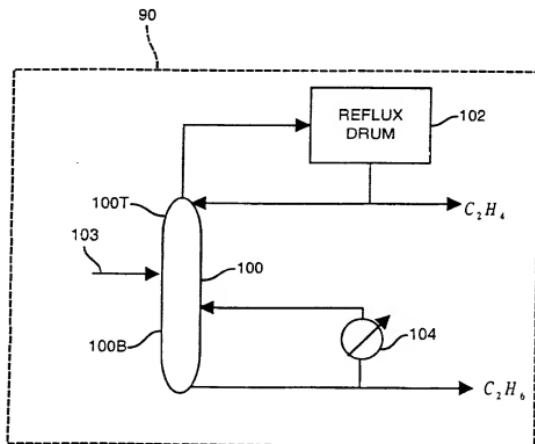


FIG. 4

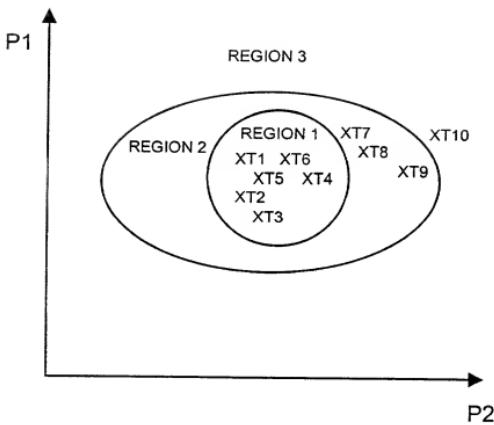


FIG. 5

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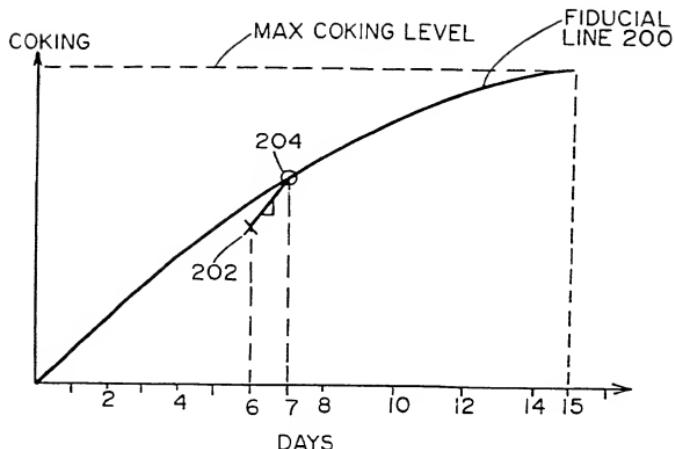


FIG. 6

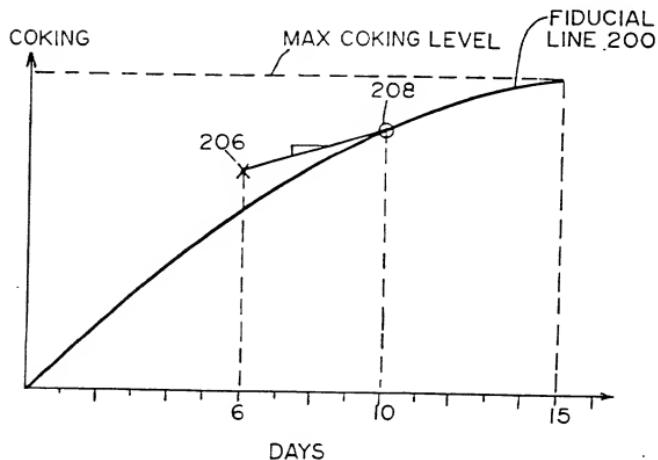


FIG. 7

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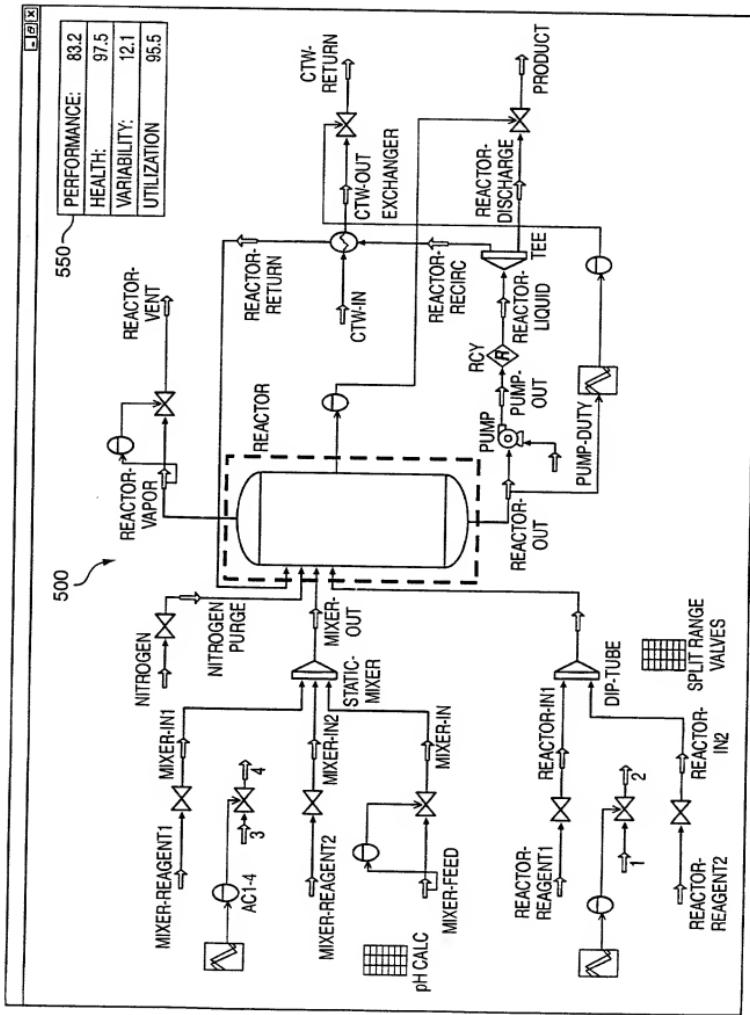


FIG. 8

	PI	VI	HI	UI
Unit	x		x	x
Sub Unit	x		x	x
Loop		x	x	x
Device		x	x	

FIG. 9

10087308 - 030102

PERFORMANCE FOR FCCU: 83.2

Loop Name	Index	Weight
FIC-101	88	3
TIC-111	89	3
LIC-111	88	3
FIC-111	60	3
FIC-112	80	1
TCI-222	87	1
FIC-101	88	3
TIC-111	89	3
LIC-111	88	3
FIC-111	60	3
FIC-112	80	1
TIC-222	87	1
PIC-111	87	1

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FIG. 10

FCCU Health: 97.5

Device Name	Index	Description	Weight
FV-111	100	Leaking	3
TI-111	98	Sticktion	3
<u>LI-111</u>	90	40	3
MC-101	95	Will burn up in 2 weeks	3
FV-111	96	0	1

FIG. 11

FCCU Variability: 12.1

Device Name	Index	Weight
FV-101	0	3
TI-111	2	3
LI-111	40	3
FV-111	0	3
FV-112	0	1
TI-222	2	1
FI-101	7	3
TI-111	6	3
LI-111	7	3
FI-111	7	3
FI-112	7	1
TI-222	7	1
Sub unit: Reboiler RB101	15	2

FIG. 12

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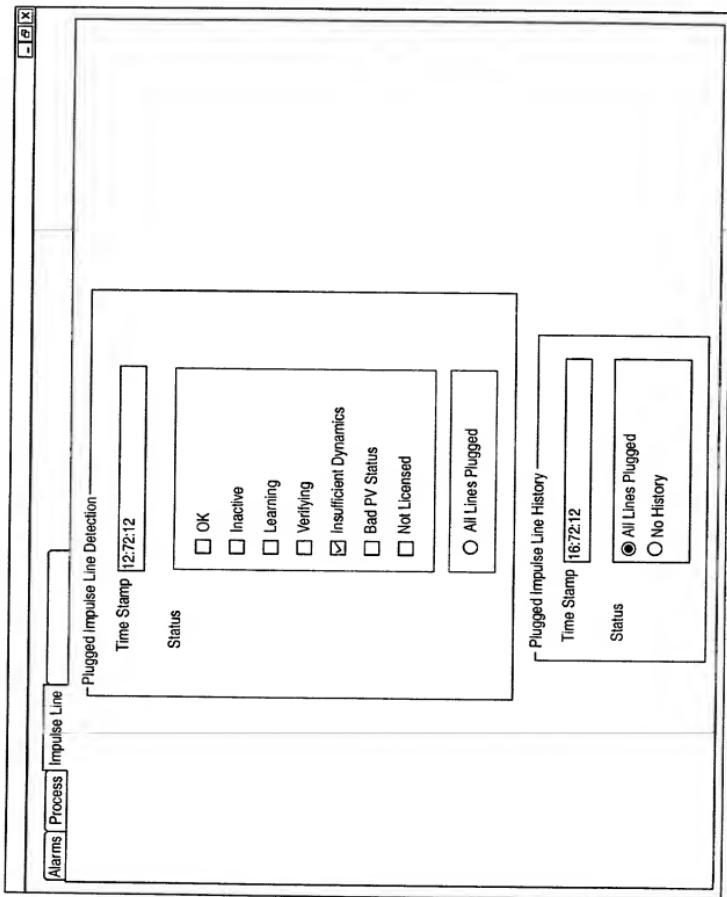
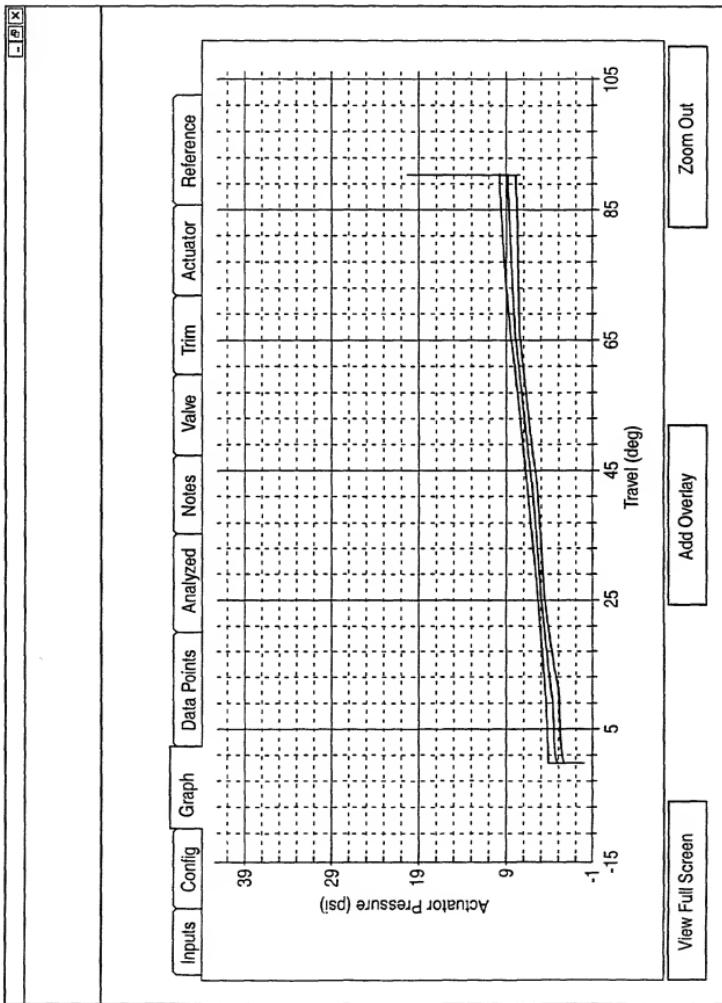


FIG. 13

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FIG. 14



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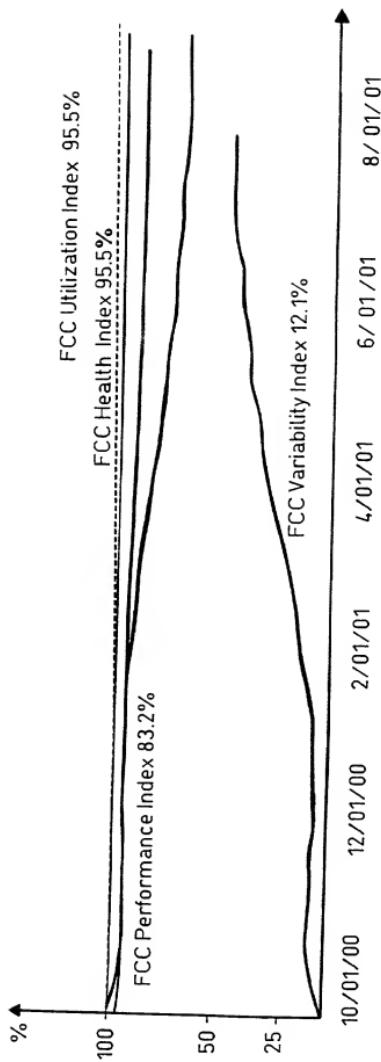


FIG. 15

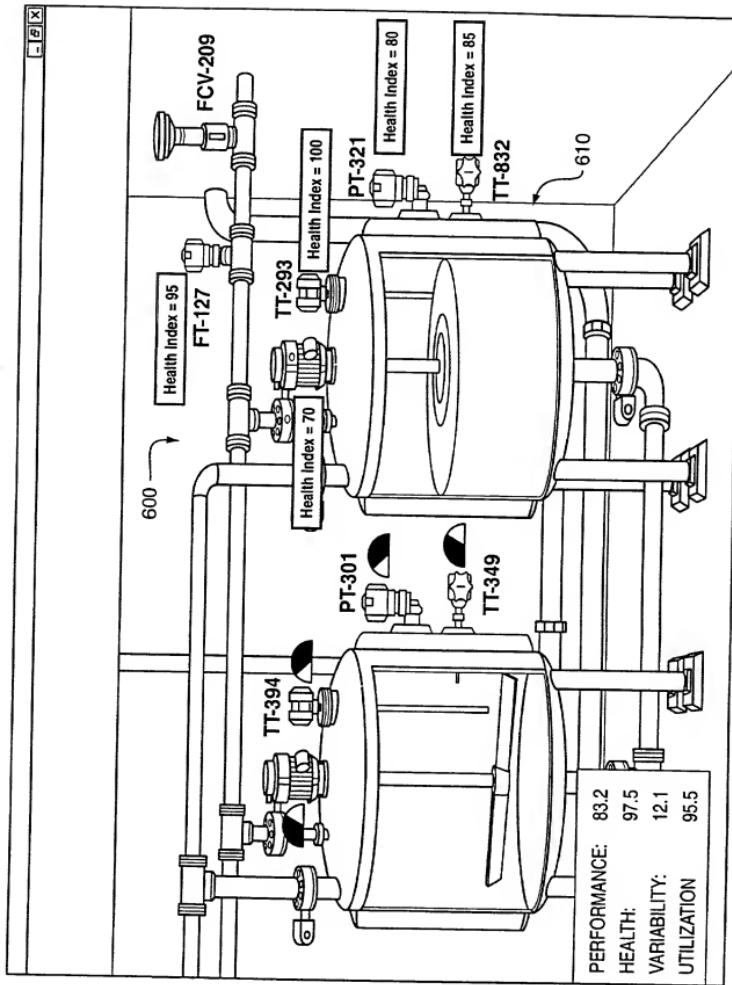


FIG. 16

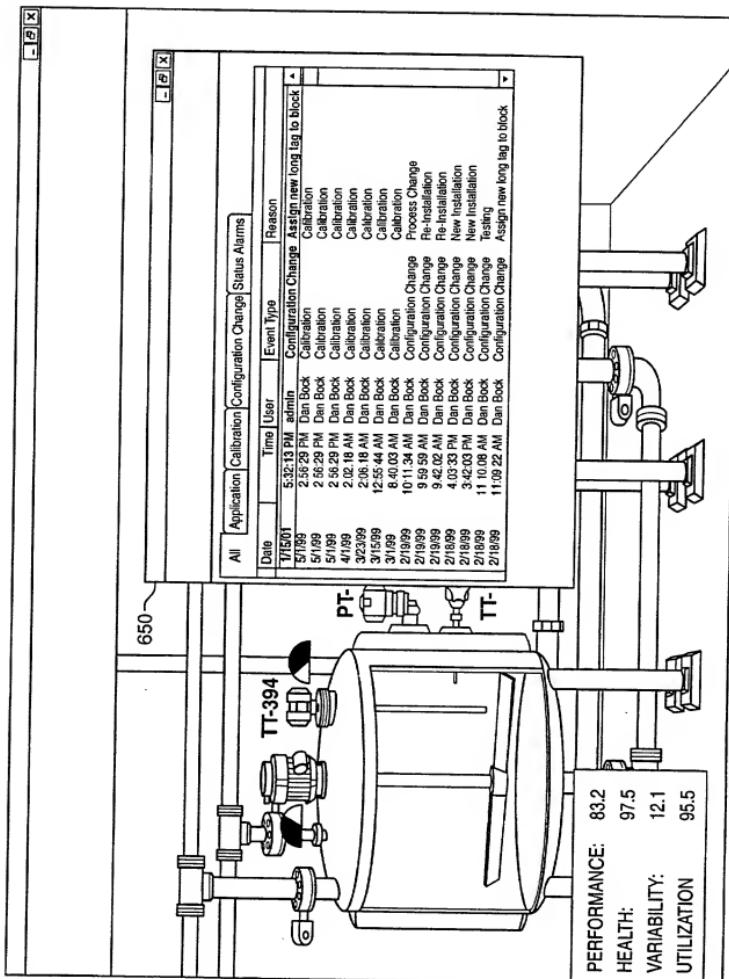


FIG. 17

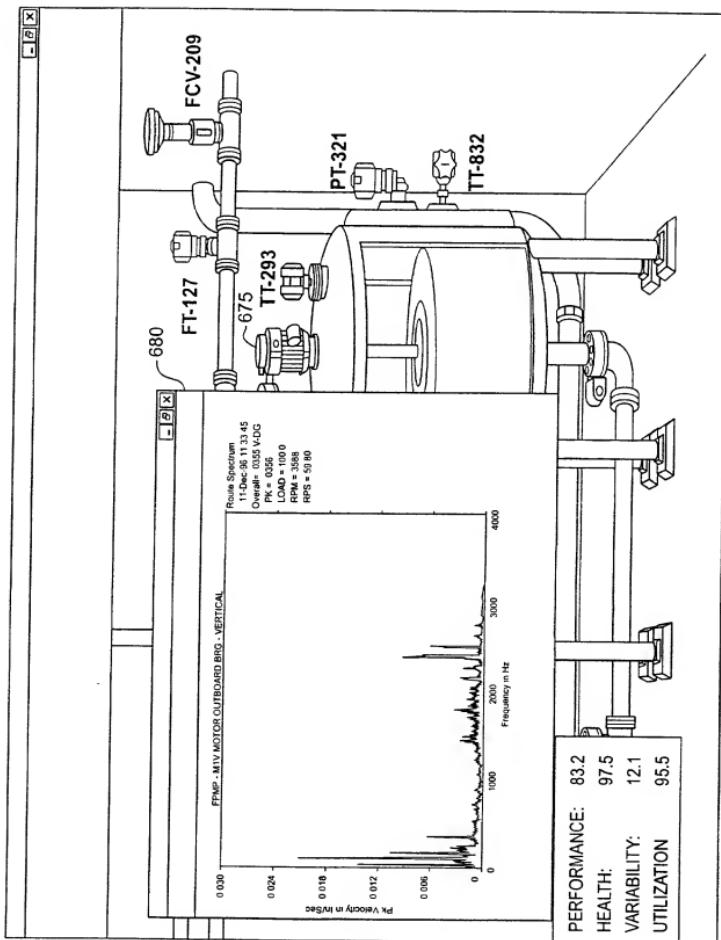


FIG. 18

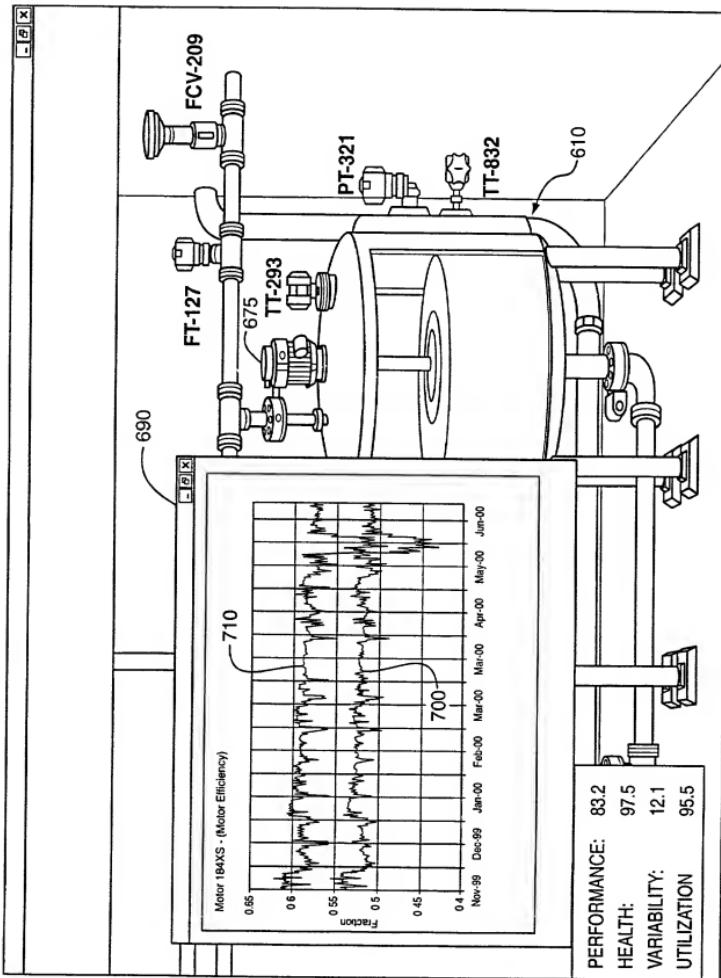


FIG. 19

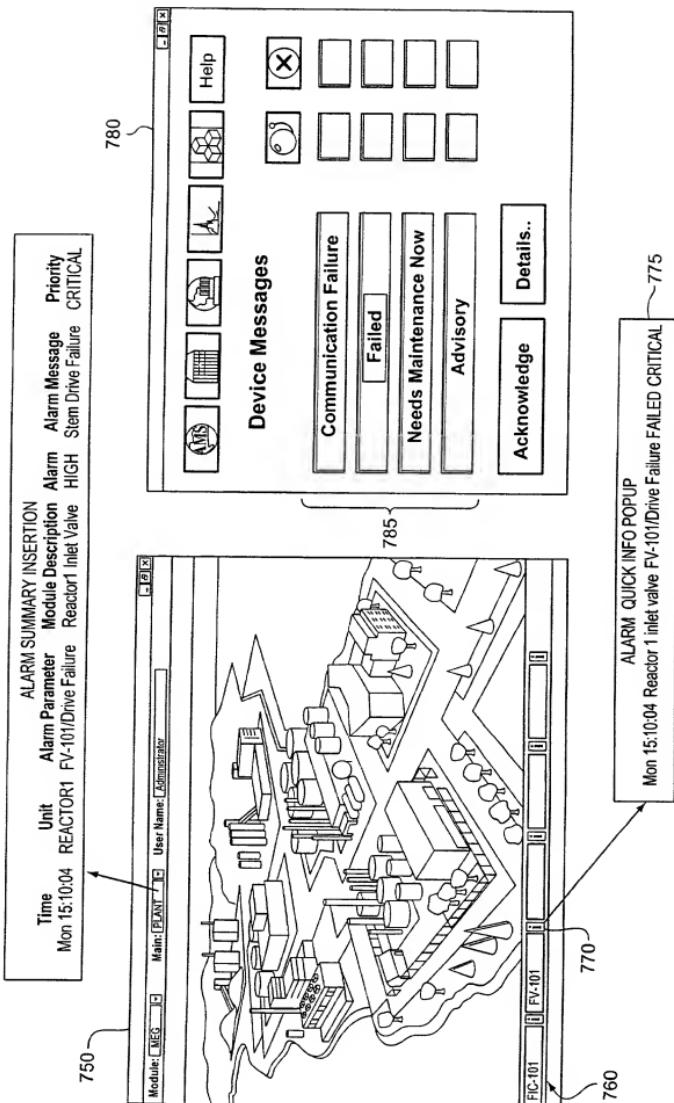


FIG. 20

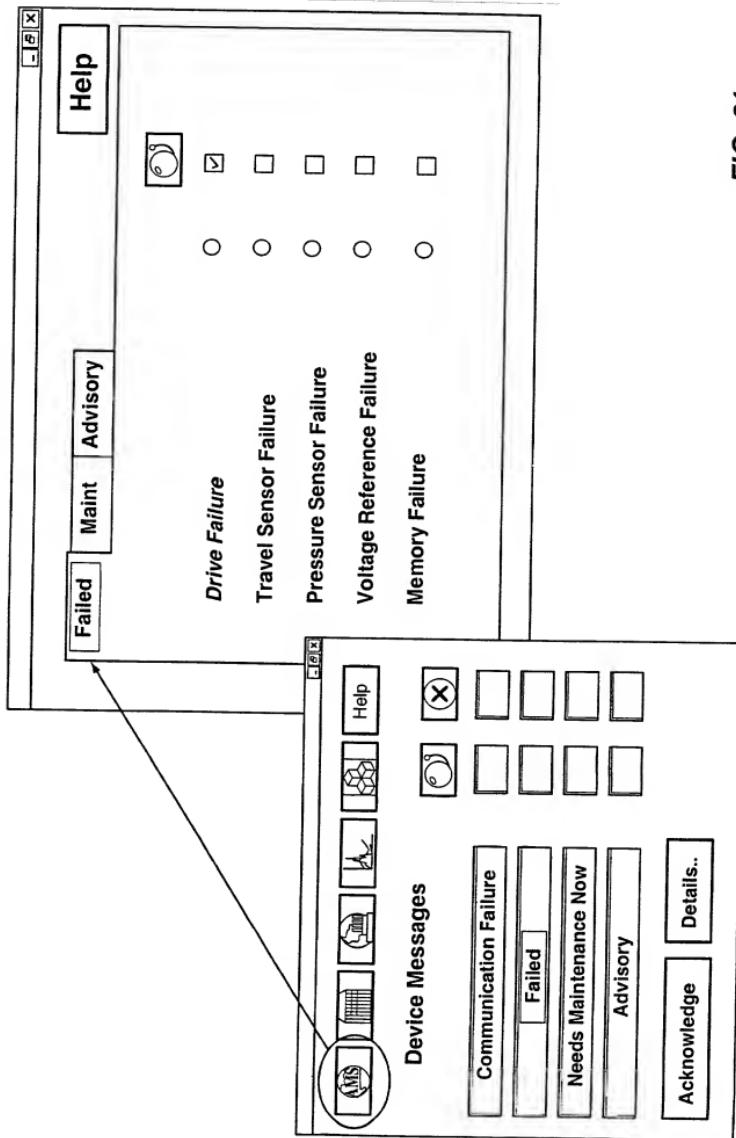
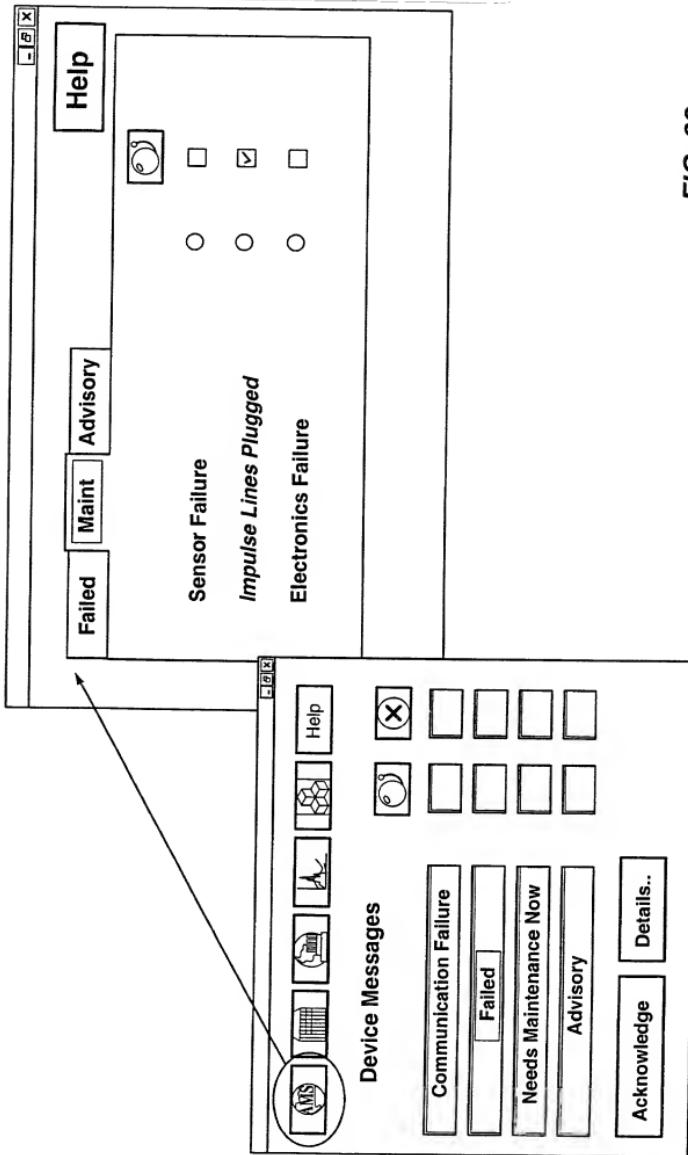


FIG. 21

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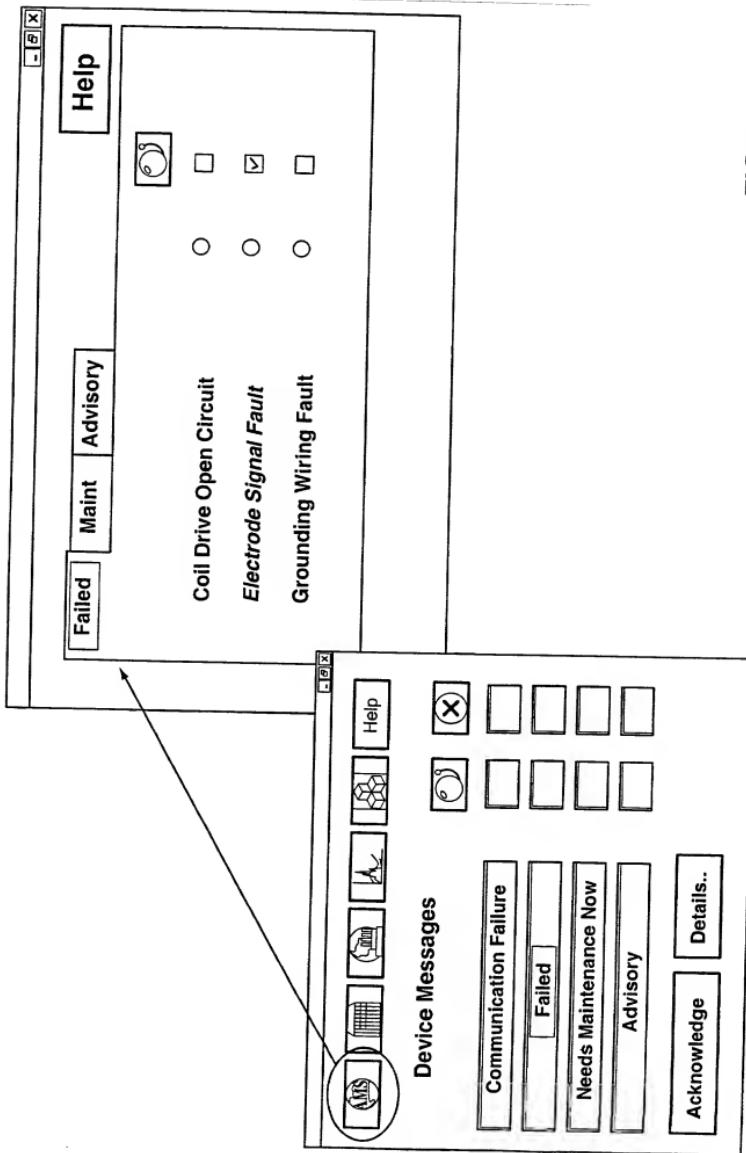


FIG. 23

**FIG. 24**

**Electrode Signal Fault Detected**

The flow signal has been compromised. The process variable is likely reading less than expected.

1. Remove any moisture or contamination in the flowtube terminal block or, if applicable, the sealed electrode compartments.
  2. Perform flowtube electrical resistance tests. Confirm the resistance reading between coil ground (ground symbol) and coil (1 or 2) is infinity. Confirm the resistance reading between electrode ground (17) and an electrode (18 or 19) is greater than 2 kohms and rises. For more detailed information, consult the flowtube product manual.
  3. Verify flowtube is electrically connected to the process with grounding electrode grounding rings with grounding straps, or lining protector with grounding straps.
  4. Verify transmitter electronics with Model 8714 reference standard. The dial on the 8714 should be set at 9.1 m/s (30 ft/sec). The transmitter should be set up with the nominal flowtube calibration number (10000/1501000000) and 5 Hz coil drive frequency.
  5. Properly connect the wiring between the flowtube and the transmitter on the flowtube. Corresponding terminal block numbers in the flowtube and transmitter must be connected.
- To turn off electrode signal fault detection, go to the diagnostic screen in the transducer block properties.

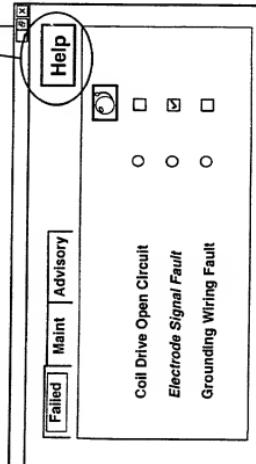
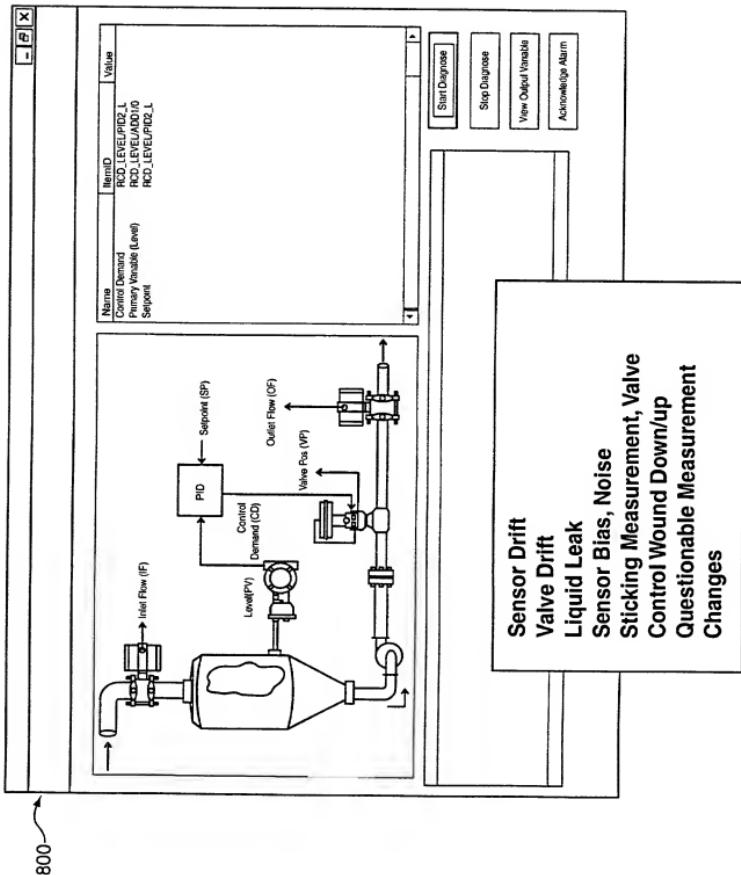
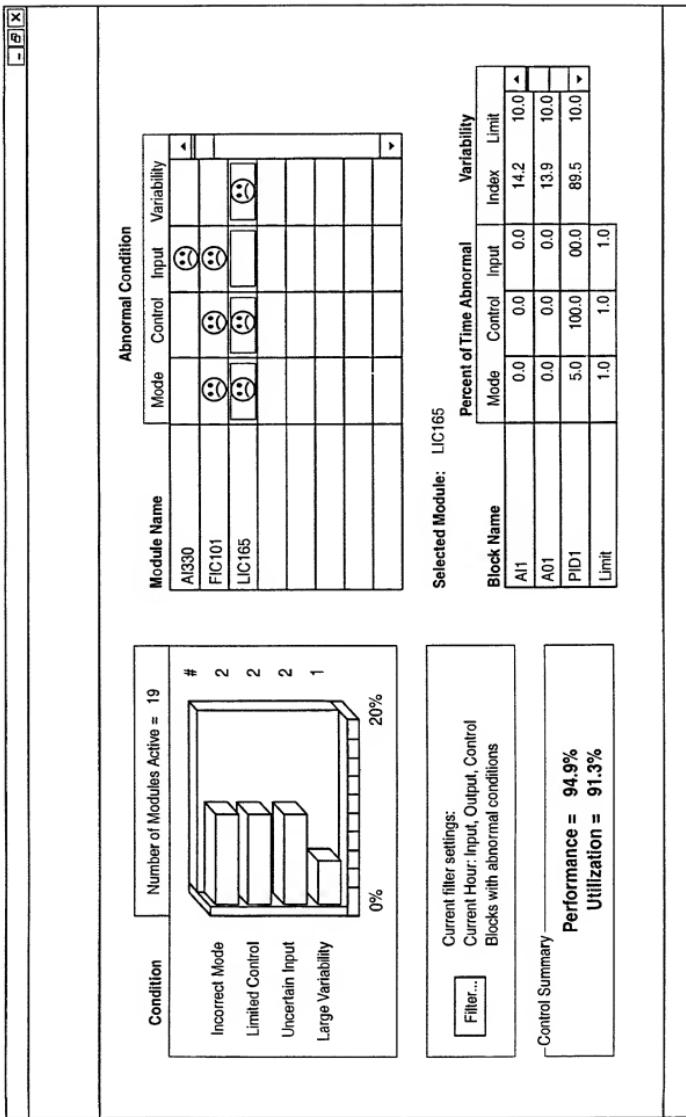


FIG. 25



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Work Order		Plans	Actuals	Costs	WO Hierarchy	Safety Plan	Failure Reporting	Linked Documents
<b>Modules</b>								
Work Orders	Work Order [1194]							
PMS	Location BDCUBE	<input checked="" type="checkbox"/>						
Inventory	Equipment TT-111	<input checked="" type="checkbox"/>						
Equipment	Rosemont 304AC in BD Cube	<input checked="" type="checkbox"/>						
Purchasing	Reported By MAXIMO	<input checked="" type="checkbox"/>						
Plans	Status WSCH	<input checked="" type="checkbox"/>						
Labor	GL Account	<input checked="" type="checkbox"/>						
Calendars	Job Details							
Resources	Job Plan	<input checked="" type="checkbox"/>						
Custom Apps	Safety Plan	<input checked="" type="checkbox"/>						
Setup Utilities	PM AMS/0130	<input checked="" type="checkbox"/>						
	Service Contract	<input checked="" type="checkbox"/>						
<b>Scheduling Information</b>								
	Start							
	Target	8/18/00 11:42AM	<input checked="" type="checkbox"/>					
	Scheduled	<input checked="" type="checkbox"/>						
	Actual	<input checked="" type="checkbox"/>						
	Completion							
	Supervisor	<input checked="" type="checkbox"/>						
	Labor Group	<input checked="" type="checkbox"/>						
	Lead Craft/Person	<input checked="" type="checkbox"/>						
	Modified							
	Crew	<input checked="" type="checkbox"/>						
	Interruptible?	<input type="checkbox"/>						
	Estimated Duration	0.00						
	Remaining Duration	<input checked="" type="checkbox"/>						
	By Maximo							
	Date 8/18/00 11:42AM	<input checked="" type="checkbox"/>						

FIG. 27

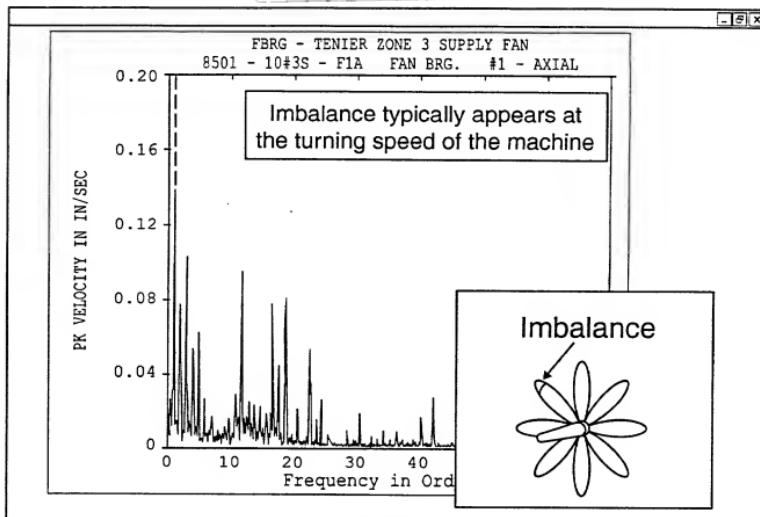


FIG. 28

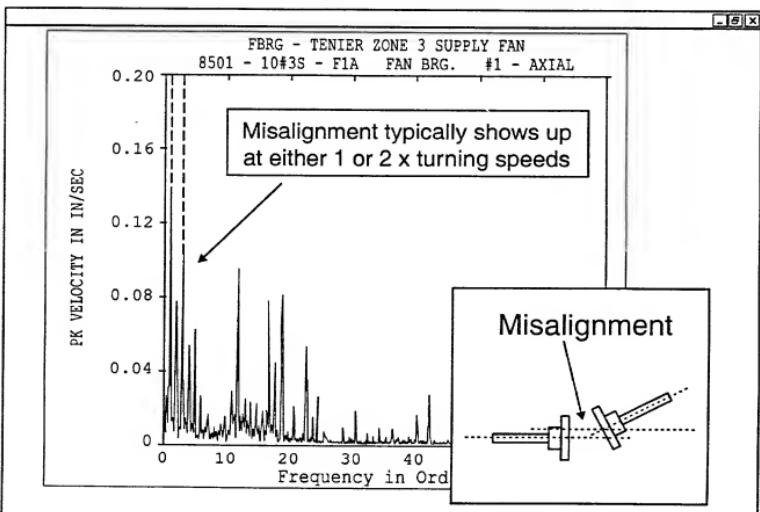


FIG. 29

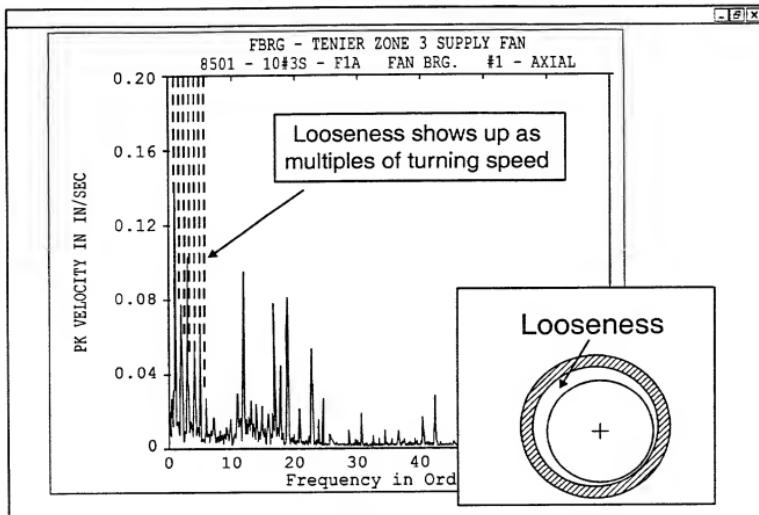


FIG. 30

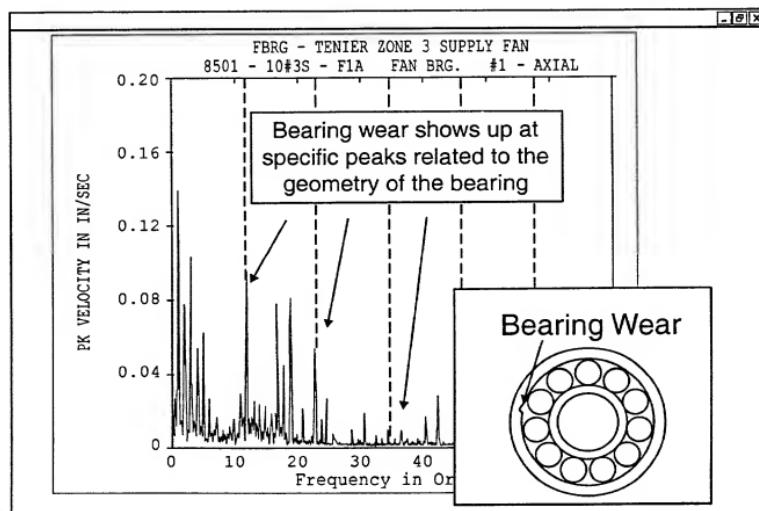


FIG. 31

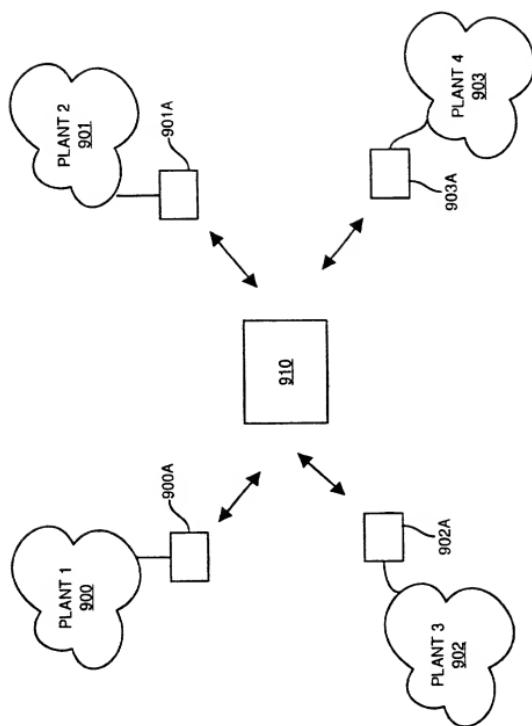


FIG. 32

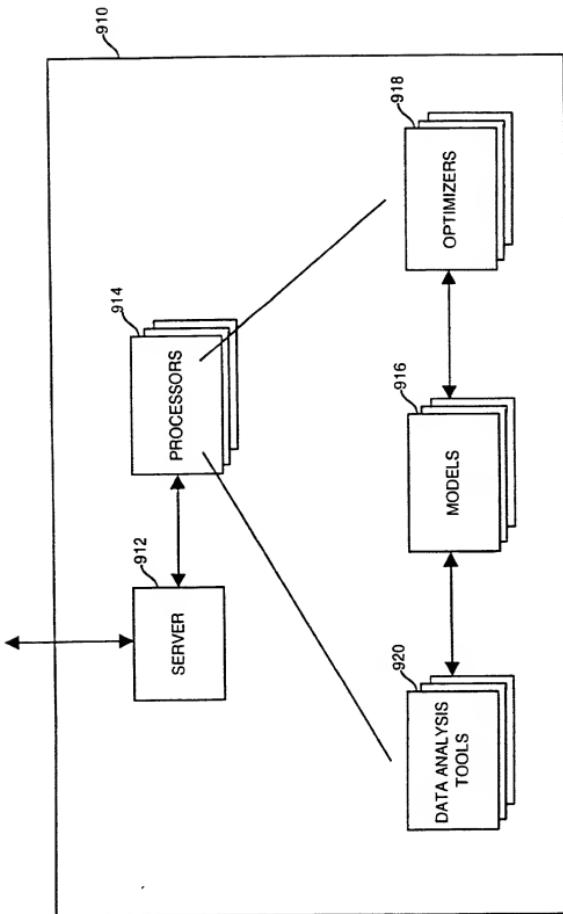


FIG. 33